Page 1 of 1 FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE 3 mg/my 45205 ATTY. DOCKET NO. PATENT AND TRADEMARK OFFICE 97AHCNRFLU INFORMATION DISCLOSURE APPLICANT STATEMENT BY APPLICANT Jean-Luc GALZI et al. (Use several sheets if necessary) (37 CFR 1.98(b) FILING DATE **GROUP** December 6, 1999 1653-**U.S. PATENT DOCUMENTS** EXAMINER ISSUE SUB INITIAL FILING DATE PATENT NUMBER DATE **PATENTEE** CLASS CLASS IF APPROPRIATE AΑ 5,342,789 8/94 CHICK et al. AB 5,439,797 8/95 TSIEN et al. AC 5,625,048 4/97 TSIEN et al. AD AE FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION PUBL. SUB TRANSLATION DOCUMENT NO. DATE COUNTRY OR PATENT OFFICE CLASS YES NO **CLASS** 82 L AJ WO 97/28261 8/97 WIPO N/AAK WO 91/01305 2/91 WIPO N/AAL WO 96/41166 12/96 WIPO N/AAM EP 0 552 108 7/93 European N/AOTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication) Atsushi MIYAWAKI et al., "Fluorescent Indicators for Ca2+ Based AN BY D onGreen Fluorescent Porteins and Calmodulin, Letters to Nature, Vol. 388, August 1997, pages 882-887 Valerie A. ROMOSER, et al., "Detection in Living Cells of Ca^{2+} -AO dependent Changes in the Fluorescence...", The Journal of Biological Chemistry, Vol. 272, No. 20, 1997, pp. 13270-13274 Valentin N. PETUSHKOV et al., "Direct Measurement of Excitation AΡ Transfer in the Protein Complex of Bacterial Luciferase ...", Biochemistry, Volv. 35, No. 25, 1996, pp. 8413-8418 BY A Robi D. MITRA et al., "Fluorence Resonance Energy Transfer ΑQ Between Blue-Emitting and Red-Shifted Excitation...", Gene, Vol. 173, No. 1, 1996, pp. 13-17 **EXAMINER DATE CONSIDERED** B. J. Lisson

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.